			8			7	6		5	· ·	4		3	2	İ	1	
	QTY -041	QTY -042	QTY -043	QTY -044	QTY -051	QTY P/N	DESCRIPTION										
	X					D4168-041	350 SKIDTUBE ASSEMBLY, LH				NOTES:						
		Х				D4168-042	350 SKIDTUBE ASSEMBLY, RH				1) MATERIAL: MAKE D416 2) FINISH: CHEMICAL CO	68-1/-2	/-3/-4/-5/-6 FROM D2600-3	EXTRUSION (INIT	IAL LENGTH =	120.0).	
			X			D4168-043	350 SKIDTUBE ASSEMBLY, LH	_			2) FINISH: CHEMICAL CO	NVER:	SION COAT PER DART QS	SI 005 4.1 PRIOR T	O INSTALLING	D2739 WEB.	
				, X	<u> </u>	D4168-044	350 SKIDTUBE ASSEMBLY, RH	٠.			OPTIONAL: PO)WDEF	REF. 4.2.1.3.3) AND PAINT R COAT WHITE (REF. 4.3.5	.1) PER DART QS	1 005 4.3		
					X	D4168-051	350 SKIDTUBE ASSEMBLY, LH				BLACK ANTI-SI	KID PA	R COAT WHITÉ (REF. 4.3.5 AINT AS INDICATED TO 1.0	ÁBOVE SKIDTU	BE CENTER-LIN	IE PER DART	
D					 	X D4168-052	350 SKIDTUBE ASSEMBLY, RH				005 4.4 (OPTIO 3) TOLERANCES: PER DA	NAL).	SLO18 LINILESS OTHERWIS	SE NOTED			D
	1	1	1	1	1.	1 D2739	WEB				4) UNITS: INCHES UNLES	SS OTH	HERWISE NOTED	SE NOTED			
	8	8	8	8	8	8 D2743	CROSS BOLT SPACER				5) BREAK SHARP EDGES						
	_1	1	_ 1	1	1	1 D2744	CAP	1			6) IDENTIFICATION: N/A 7) WEIGHT: D4168-041/-04	421 NA3	3/-044 = 32 3 lbs				
	8	8	8	8	8	8 D2745	BUSHING	١-, .		<u>/c</u>	D4168-051/-05						
	1		_1_		1_	D3488-3	BLADE FITTING, LH	 			8) WELD PER DART QSI 0	004				DEDTIES	
	4	4	4	4	├	1 D3488-4 D3490-1	BLADE FITTING, RH CROSS BOLT SPACER	1			9) FINAL CONFIGURATION MINIMUM YIELD TENSII			NG MINIMUM MEC	HANICAL PRO	PERTIES:	-
	4	4			+ -	D3490-3	CROSS BOLT SPACER	-			MINIMUM ULTIMATE TE	ENSILE	STRENGTH = 38 KSI				\vdash
	-	7	4	4	 	D3490-5	CROSS BOLT SPACER	1			10) COAT ALL EXPOSED I	FASTE	NERS WITH LPS LABORA	TORIES "LPS PRO	CYON" AFTER	FINAL	
	8	8	8	8	-	D3492-041	PLUG ASSEMBLY	1			ASSEMBLY, CLEAN EX	XCESS NGTAI	S OFF FINISH WITH MEK D	EGREASER.	RIZONTAI		
	8	8	-			D3492-043	PLUG ASSEMBLY				11) SPACER AND PLUG IN 12) SPACER AND PLUG IN	NSTAL	LED SAME AS SECTION A	P-AP EXCEPT HO	RIZONTAL		
			8	8		D3492-045	PLUG ASSEMBLY				•						
	8	8	8	8	8	8 D3631-1	WASHER										
С	_ 7	7	7	7	7	7 D3873-1	BUSHING										C
	_ 1	1	1	1	1	1 D4154-041	WEARPLATE ASSEMBLY	_									-
	1	_				D4168-1	SKIDTUBE WELDMENT, LH	-									
		1	1		-	D4168-2 D4168-3	SKIDTUBE WELDMENT, RH SKIDTUBE WELDMENT, LH	-									
			'	1	<u> </u>	D4168-4	SKIDTUBE WELDMENT, RH	<u>-</u>									
				'	1	D4168-5	SKIDTUBE WELDMENT, LH	$\exists \neg \land$			•						
					 	1 D4168-6	SKIDTUBE WELDMENT, RH	<u> </u>									
	4	4	4	4	4	4 D4170-1	SPACER	-								•	
	_ 1	1	1	1	1	1 D4171-1	BUSHING										4-
		4	4	4	1	4 ALS4-1032-225	INSERT				·						
	1	1	1	1	1	1 AN3C34A	BOLT	4									
	4	4	4	4	4	4 AN3C36A	BOLT	1									İ
	4	4	4	4	4	4 AN3C6A	BOLT	-									
	4	4	4	4	4	4 AN6C44A	BOLT										
В	1	1	1	1	1	1 AN8C35A	BOLT										В
	5	5	5	5	5	5 MS21043-3	NUT										
	4	4	4	4	4	4 MS21043-6	NUT										
	1	1	1	1	1	1 MS21083C8	NUT	-									
	4	4	4	4	4	4 NAS1149C0332R	WASHER	-									
	9	9	9	9	9	9 NAS1149C0363R 1 NAS1149C0832R	WASHER						ADDED -051/-052 (ZN	D5-1 SHEETS 4, 15-16 SHEETS 9, 10); D3488-); ADDED		1
	4	4	4	4	4	4 NAS1515H3L	WASHER	┨┛					D3488-041/-042 (ZN C	5-1, D2-11, D2-12, D2-1	3, D2-14);		
_		· · · · · · · · · · · · · · · · · · ·	· ·	1	<u> </u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_					C AN960C10 (ZN A5-1, 0	55-1, D2-11, D2-12, D2-1 (ZN C4-1); NAS1149C C6-11, C7-11, D8-11, C6 13, C6-14, C7-14, D8-14 S AN960C10L (ZN B1-1	-12, C7-12, D8-	ZF 18.03.01	L
													NAS1149C0332R WAS	S AN960C10L (ZN B1-1	, B1-12, B1-13,		
													12, C1-13, C1-14)	32R WAS AN960C816L	(ZN C1-11, C1-		
													ADD VIEW TO CONTE	ROL FWD BEND ORIEN DATED FINISH OPTION	TATION	MB 13.07.11	7
													B (ZN D-1-4/-5/-6/-7); UF REASON: PAR13-276	AND NCR13-2757	NS.	MB 13.07.11	
													A NEW ISSUE			SC 10.08.09	
							•						REV.	DESCRIPTION		BY DATE	
Α											RELEASED	_	DESIGN SC	UAKI AE	ROSPACE	JSA, INC.	A
												OVED	DRAWN ZF	DRAWING NO.	EUGENE, OR	55.7.5	\dashv
										-	2018 OCT 19 ./	⋝	CHECKED MW	D4168		REV. C	
											2018 OCT 19 4	3	MFG. APPR. DD			SHEET 1 OF 1	_
									•		·	PR	APPROVED NO	TITLE	IRE ASSEM	SCALE	
												ΑP	DE APPR. DS		DE ASSEIV © 2010 BY DART AEROS		4
												~	DATE 18.03.01	THIS DOCUMENT IS PRIVATE AND NOT TO BE USED FOR ANY PURP	CONFIDENTIAL AND IS SUPPLIED ON TOSE OR COPIED OR COMMUNICATED	THE EXPRESS CONDITION THAT IT IS TO ANY OTHER PERSON WITHOUT	
			0	_		7		· I	<u> </u>				.1		PERMISSION FROM DART AEROSPAC		
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